

**AMENDMENTS TO THE SPECIFICATION:**

*Please replace the paragraph beginning on Page 10, line 18, with the following:*

*A*  
For example, when ultraviolet light having a wavelength of 400 nm or less is used as the light source, ~~benzyl~~ benzil, benzoin ether, Michler's ketone, anthraquinone, acridine, phenazine and benzophenone are widely used.

*Please replace the paragraph at Page 34, line 5, with the following:*

*A<sup>2</sup>*  
An aluminum plate (material 1050) having a thickness of 0.30 mm was cleaned and degreased with trichloroethylene. Its surface was then grained with a nylon brush and a 400-mesh ~~pumistone~~ pumice water suspension, and washed well with water. The plate was etched by being dipped in a 25% sodium hydroxide aqueous solution at 45°C for 9 seconds, and then washed with water. Thereafter, the plate was dipped in 2% HNO<sub>3</sub> for 20 seconds and washed with water. At this time, the etching amount of the grained surface was approximately 3 g/m<sup>2</sup>. Subsequently, the plate was anodized with 7% H<sub>2</sub>SO<sub>4</sub> as an electrolyte at a current density of 15 A/dm<sup>2</sup> and a rate of 3 g/m<sup>2</sup> to form an oxide film. The resulting plate was then washed with water. Thereafter, the following undercoat solution was coated on the aluminum plate, and the coated plate was dried at 80°C for 30 seconds. The coating amount after the drying was 10 mg/m<sup>2</sup>.